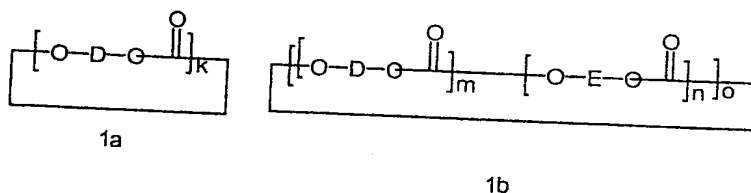


Cyclic polycarbonates and copolycarbonates, their production and use

Abstract of the Disclosure

A cyclic (co)polycarbonate resin is disclosed. The resin conforms structurally to general formulae (1a) or (1b),



in which $-D-$ and $-E-$ independently denote an aromatic group having 6 to 40 C atoms, k stands for an integer from 1 to 4000 and m , n and o each independently of the other, stand for numbers from 1 to 4000. The resin is suitable for making a variety of useful articles.